

# SUPERPICK

BY SOFT ROBOTICS

## PIECE-PICKING THAT WORKS.

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**SuperPick™ from SoftRobotics** combines an ultra-fast 3D vision system with patented soft grasping technology to deliver unprecedented flexibility and scalability in warehouse automation.



## *Features & Benefits*

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### ACCURATE

Your process demands precision – and that’s exactly what SuperPick™ delivers. A combination of sensors and automatic exception handling helps deliver accurate orders to your customers.

### FAST

Throughput is key to meeting the demands of your growing business. That’s why we’ve paired our ultra-fast 3D vision system with an industrial robot to deliver unparalleled pick and place speed.

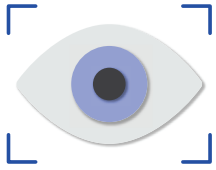
### ADAPTABLE

SuperPick™ seamlessly integrates with your existing material handling solutions and protects your investment from packaging changes through flexible vision and grasping.

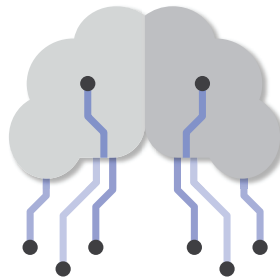
## How it works

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The ultra fast 3D vision system captures images



The SuperPick™ computer translates images into action for the robotic arm and gripper



The specialized soft gripper works in unison with the robot arm to dynamically adjust to any product



## Applications & specifications

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AUTOMATED  
PACK STATION  
LOADING

ASRS & SORTER  
INDUCTION

GOODS-  
TO-ROBOT  
TENDING

KITTING  
SOLUTIONS

Rate	Payload	Grip strength	Air requirements	Power requirements
600-800 pph*	Up to 7 lbs.	14 psi	5 scfm	120-240 V

\*Dependent on application and integration.

Learn more at [softroboticsinc.com](https://softroboticsinc.com)

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